

FIG. 1

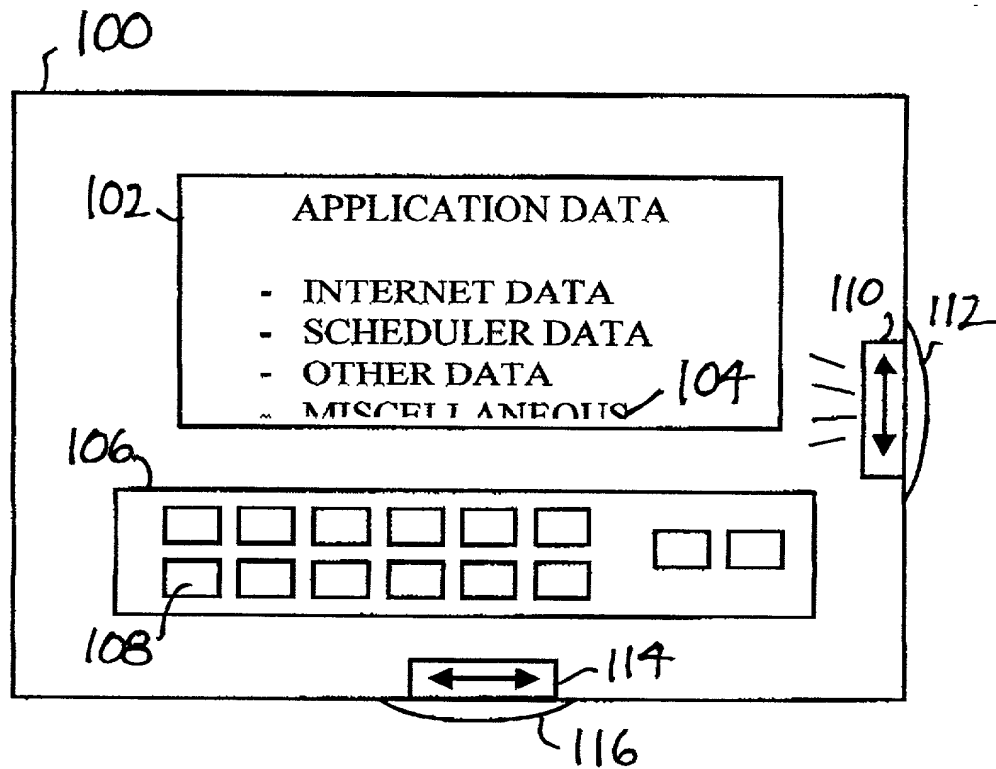


FIG. 2

200

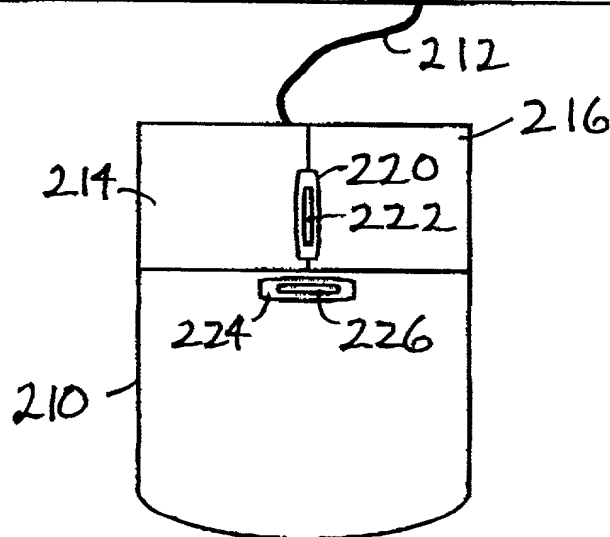
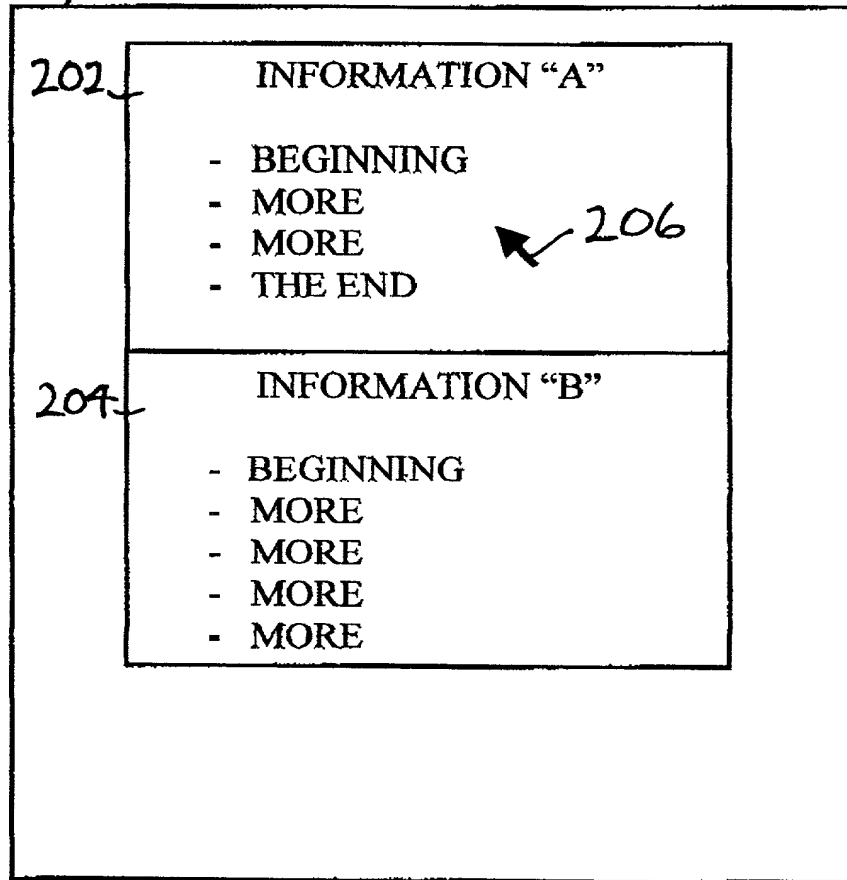


FIG. 3

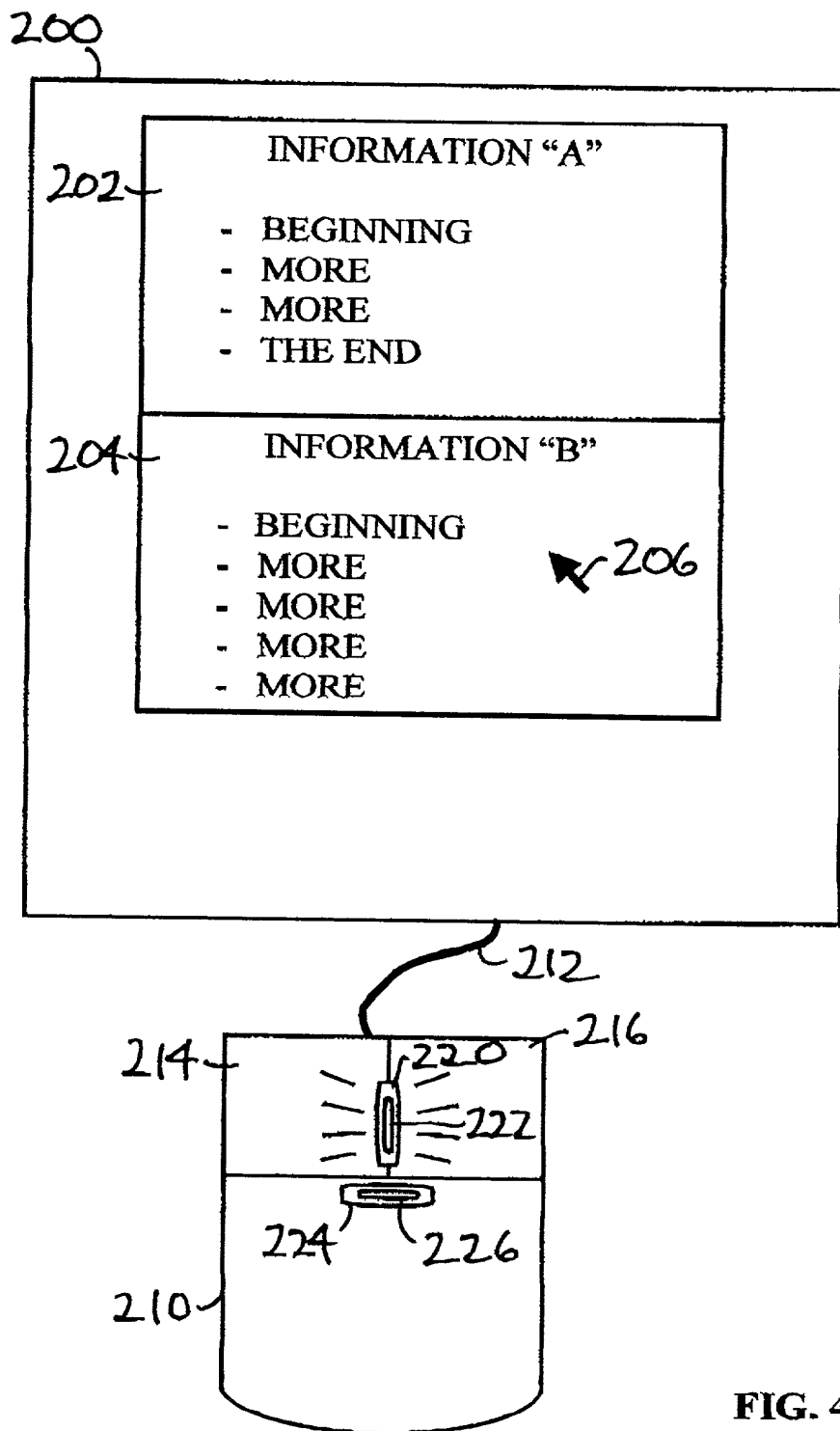
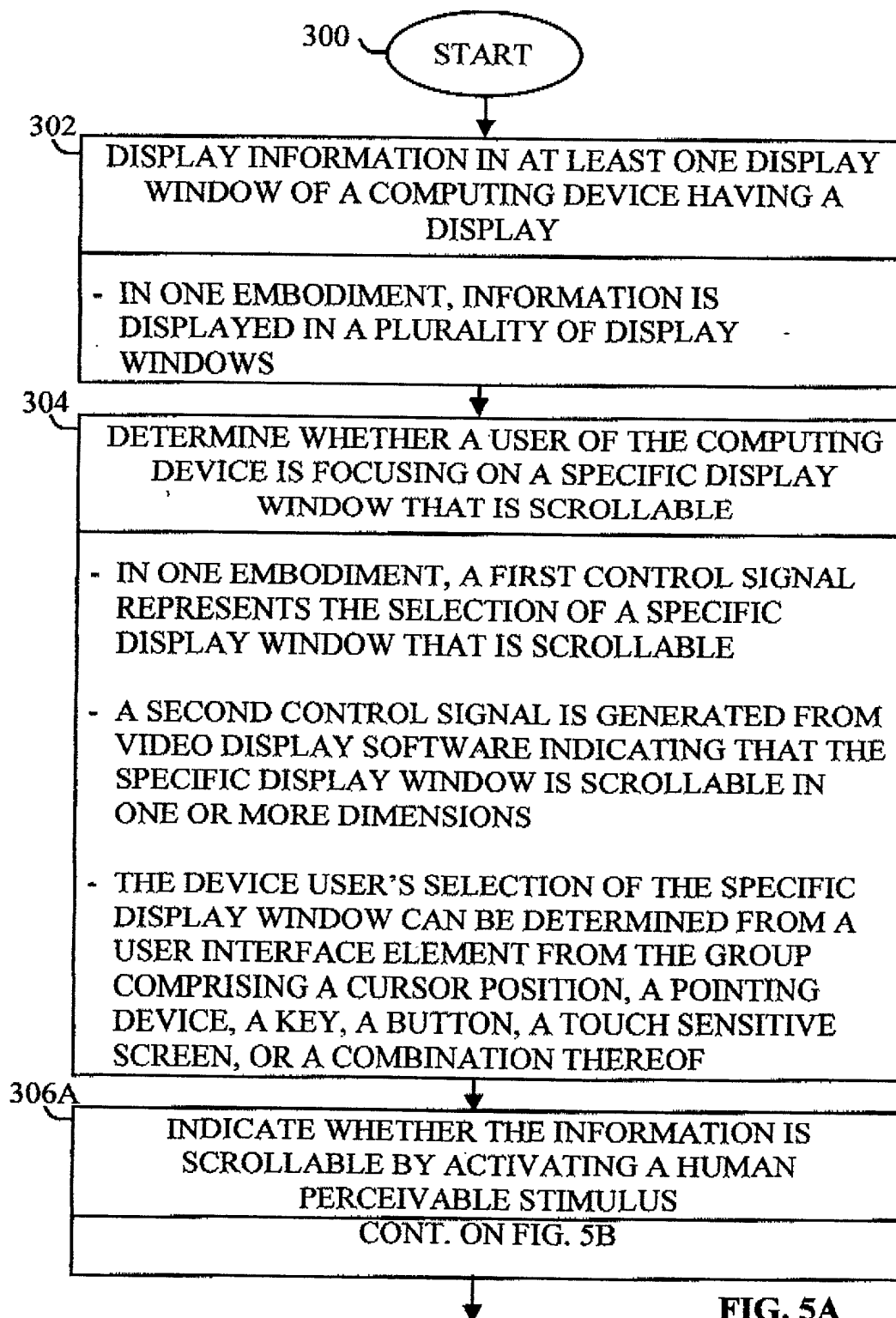


FIG. 4



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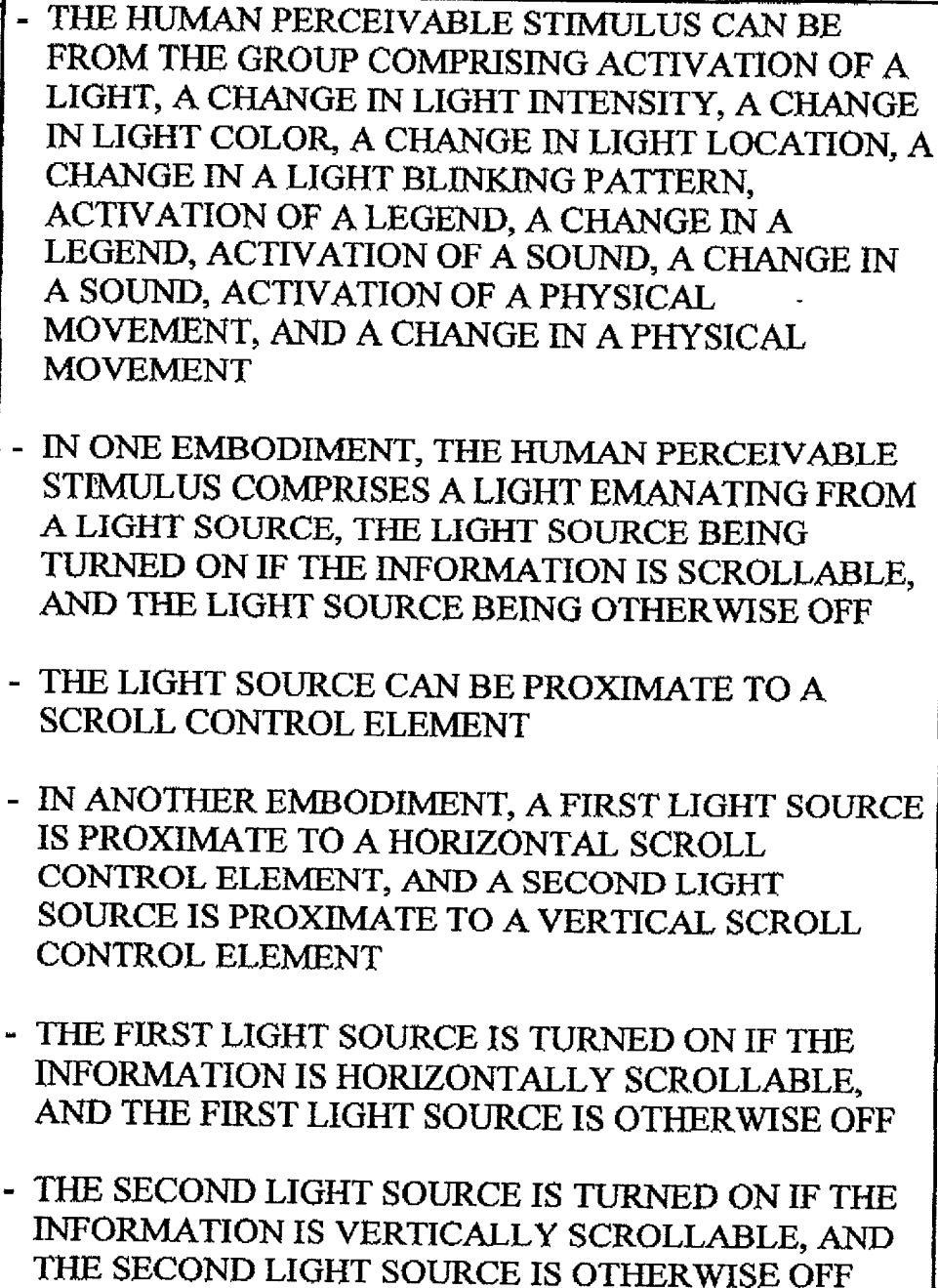
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- THE HUMAN PERCEIVABLE STIMULUS CAN BE FROM THE GROUP COMPRISING ACTIVATION OF A LIGHT, A CHANGE IN LIGHT INTENSITY, A CHANGE IN LIGHT COLOR, A CHANGE IN LIGHT LOCATION, A CHANGE IN A LIGHT BLINKING PATTERN, ACTIVATION OF A LEGEND, A CHANGE IN A LEGEND, ACTIVATION OF A SOUND, A CHANGE IN A SOUND, ACTIVATION OF A PHYSICAL MOVEMENT, AND A CHANGE IN A PHYSICAL MOVEMENT
  - IN ONE EMBODIMENT, THE HUMAN PERCEIVABLE STIMULUS COMPRISES A LIGHT EMANATING FROM A LIGHT SOURCE, THE LIGHT SOURCE BEING TURNED ON IF THE INFORMATION IS SCROLLABLE, AND THE LIGHT SOURCE BEING OTHERWISE OFF
  - THE LIGHT SOURCE CAN BE PROXIMATE TO A SCROLL CONTROL ELEMENT
  - IN ANOTHER EMBODIMENT, A FIRST LIGHT SOURCE IS PROXIMATE TO A HORIZONTAL SCROLL CONTROL ELEMENT, AND A SECOND LIGHT SOURCE IS PROXIMATE TO A VERTICAL SCROLL CONTROL ELEMENT
  - THE FIRST LIGHT SOURCE IS TURNED ON IF THE INFORMATION IS HORIZONTALLY SCROLLABLE, AND THE FIRST LIGHT SOURCE IS OTHERWISE OFF
  - THE SECOND LIGHT SOURCE IS TURNED ON IF THE INFORMATION IS VERTICALLY SCROLLABLE, AND THE SECOND LIGHT SOURCE IS OTHERWISE OFF

FIG. 5B

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graph TD; A[ ] --> B[END];
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- IN ONE EMBODIMENT, THE FIRST LIGHT SOURCE, THE SECOND LIGHT SOURCE, THE HORIZONTAL SCROLL CONTROL WHEEL, AND THE VERTICAL SCROLL CONTROL WHEEL ARE ELEMENTS OF A POINTING DEVICE
  - IN ANOTHER EMBODIMENT, THE FIRST LIGHT SOURCE, THE SECOND LIGHT SOURCE, THE HORIZONTAL SCROLL CONTROL WHEEL, AND THE VERTICAL SCROLL CONTROL WHEEL ARE ELEMENTS FORMING PART OF A COMPUTING DEVICE FROM THE GROUP COMPRISING A PALM-TOP COMPUTER, AN INTERNET APPLIANCE, A LAPTOP COMPUTER, A NOTEBOOK COMPUTER, A PAGER, A CELLULAR TELEPHONE, AN ELECTRONIC BOOK, A COMPUTER NETWORK TERMINAL, AND A PERSONAL COMPUTER

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END

FIG. 5C